



Clean Version of the Claims

Sub D1 1. In a client computer system, a method of operation comprising:
2 determining operating characteristic value(s), by the client system, for at
3 least one operating characteristic of the client computer system;
4 adaptively requesting, by the client system, streaming of model data from
5 a remote content providing server, adjusting said requesting based at least in
6 part on the determined operating characteristic value(s) of the at least one
7 operating characteristic of the client computer system.

Sub D3 12. A client computer system comprising:
2 a processor to execute programming instructions; and
3 a storage medium coupled to the processor, having stored therein a first and
4 a second plurality of programming instructions to be executed by the processor, the
5 first plurality of programming instructions, when executed, determine operating
6 characteristic value(s), by the client computer system, for at least one operating
7 characteristic of the client computer system, and the second plurality of
8 programming instructions, when executed, adaptively request, by the client
9 computer system, streaming of model data from a remote content providing server,
10 adjusting said requesting based at least in part on the determined operating
11 characteristic value(s) of the at least one operating characteristic of the client
12 computer system.

Sub 05
23. In a computer server, a method of operation comprising:
storing multiple versions of model data tailored for different operating environments differentiated in accordance with value(s) of at least one operating characteristic of a remote requesting client computer system;
accepting requests from the remote requesting client system for said model data that adaptively includes version selection designations, with the inclusion being adjusted, by the remote requesting client computer system, based at least in part on the operating characteristics of the remote requesting client computer system; and
streaming the requested versions of the model data to the remote requesting client computer system, responsive to the accepted requests.

Sub Db
26. A computer server comprising:
a processor to execute programming instructions; and
a storage medium, coupled to the processor, having stored therein multiple versions of model data tailored for different operating environments differentiated in accordance with value(s) of at least one operating characteristic of a remote requesting client computer system, and a plurality of programming instructions, when executed, accept requests from the remote requesting client computer system for said model data that adaptively includes, by the remote requesting client computer system, version selection designations, with the inclusion being adjusted based at least in part on said operating characteristic of the remote requesting client computer system, and stream the requested versions of the model data to the remote requesting client computer system, responsive to the accepted requests.

Sub D7
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1 29. A method for streaming multi-media content comprising:
2 storing by a multi-media content providing server, multiple versions of model
3 data tailored for different operating environments differentiated in accordance with
4 value(s) of at least one operating characteristic of a remote requesting client
5 computer system;
6 determining by a multi-media content player of the remote requesting client
7 computer system, operating characteristic value(s) for at least one operating
8 characteristic of the remote requesting client computer system;
9 adaptively requesting by the multi-media content player of the remote
10 requesting client computer system, different versions of model data from the multi-
11 media content providing server, adjusting said requesting based at least in part on
12 the determined operating characteristic value(s) of the at least one operating
13 characteristic of the remote requesting client computer system; and
14 streaming by the multi-media content providing server, the requested
15 versions of the model data, responsive to the requests of the multi-media content
16 player.